

# Single EO Listing for Device Type: *Cylinder Head*

Air Resources Board

Last Updated: 1-31-1998

EO	Manufacturer Name <i>Mfgr Device Name</i>	Date Exe	Mfgr Part No	Model Specification	Modification Allowed/ Remarks
D-115-8	Holley Performance Products <i>Chevy Systemax Cylinder Heads</i>	11/06/1997	300-552	1967-1986 GM vehicles equipped with 5.7L engines	The Chevy SystemAX cylinder heads is a set of 5.7L cylinder heads manufactured out of aluminum with the follownig specifications: Intake valve diameter of 2.02", exhaust valve diameter of 1.6", and a combustion chamber volume of 68 cc.
D-215-6	Edelbrock Corporation <i>Performer Aluminum Cylinder Heads</i>	04/15/1993	6065,6075 6084,6085 6086,6087	1993 and older model-year GM vehicles with a 262-400 CID engine	
D-215-7	Edelbrock Corporation <i>Performer Aluminum Cylinder Heads</i>	05/25/1993	6031,6032 6034,6035 6036,6037	1993 and older model-year Ford vehicles with a 289-351 CID engine	
D-215-15	Edelbrock Corporation <i>Harley Davidson Cylinder Heads</i>	08/30/1994	1615	1992 -1995 Harley Davidson motorcycles equipped with 1338cc engine	Must be sold as a kit with intake manifold Part # 1660 & 1661. See EO for specification
	Edelbrock Corporation <i>Harley Davidson Cylinder Heads</i>	08/30/1994	1616	1984 -1991 Harley Davidson motorcycles with a 1338cc engine	Must be sold as a kit with intake manifold Part # 1660 & 1661. See EO for specification
D-215-16	Edelbrock Corporation <i>Performer Aluminum Cylinder Heads</i>	12/22/1994	6031-32, 6034-39	1995 and older Ford V8 gasoline vehicles with a 289, 302, and 351 CID engine.	
	Edelbrock Corporation <i>Performer Aluminum Cylinder Heads</i>	12/22/1994	6044, 6045	1965-1995 GM V8 gasoline vehicles with a 396-502 (big block) CID engine.	
	Edelbrock Corporation <i>Performer Aluminum Cylinder Heads</i>	12/22/1994	6046, 6047	1986-1995 GM V8 gasoline vehicles with a 396-502 (big block) CID engine.	
	Edelbrock Corporation <i>Performer Aluminum Cylinder Heads</i>	12/22/1994	6054, 6055	1966-1971 GM V8 gasoline vehicles with a 396-502 (big block) CID engine.	

# Single EO Listing for Device Type: *Cylinder Head*

Air Resources Board

Last Updated: 1-31-1998

EO	Manufacturer Name <i>Mfrgr Device Name</i>	Date Exe	Mfgr Part No	Model Specification	Modification Allowed/ Remarks
D-215-16	<b>Edelbrock Corporation</b> <i>Performer Aluminum Cylinder Heads</i>	12/22/1994	6056 -6058	1965-1979 Pontiac V8 gasoline vehicles with a 389-455 CID engine. Vehicles without secondary air injection.	
	<b>Edelbrock Corporation</b> <i>Performer Aluminum Cylinder Heads</i>	12/22/1994	6065, 6075 6084-87	1995 and older GM V8 gasoline vehicles with a 262-400 (small block) CID engine.	
D-215-20	<b>Edelbrock Corporation</b> <i>Harley Davidson Cylinder Heads &amp;</i>	06/13/1995	1615, 1616	1984-1995 Harley Davidson motorcycles equipped with a 1338 cc engine. See manufacturer's instructions for manifolds use.	Must be sold as a kit with intake manifold Part # 1615, 1616, 1660, 1661. See EO for specification.
D-216-13	<b>Automotive Engineered</b> <i>T.F.S. Cylinder Heads</i>	02/17/1994	WIL-302/351-990-2	1994 and older Ford vehicles with a 289, 302, & 351 CID engine.	
D-216-17	<b>Automotive Engineered</b> <i>T.F.S. Cylinder Heads</i>	04/06/1995	WIL-302/351-990-2	1995 and older Ford vehicles with a 289, 302, or 351 CID V-8 gasoline engine.	
D-225-3	<b>Crane Cams, Inc.</b> <i>Fireball Cylinder Head</i>	01/08/1992	-	1992 and older GM vehicles equipped with 262 CID (4.3L) to 400 CID (6.6L) V-8 gasoline engines.	
D-225-4	<b>Crane Cams, Inc.</b> <i>Fireball Cylinder Head</i>	02/29/1992	-	1992 and older Ford with 221 (3.7L) - 351 (5.8L) CID Gasoline engines.	
D-250-1	<b>Air Flow Research Company</b> <i>Aluminum Street Head</i>	03/10/1993	-	1993 and older GM vehicles with 262-400 CID V8 gasoline engines	
D-250-2	<b>Air Flow Research Company</b> <i>Aluminum Street Heads</i>	07/12/1994	-	1994 and older GM vehicles equipped with a 262 to 400 CID V-8 gasoline engine.	
D-299-4	<b>Wolverine Gear &amp; Parts</b> <i>Cylinder Head</i>	10/27/1993	WG-9901 WG-9902	1993 and older model-year GM vehicles equipped with a Chevrolet design 267-400 CID small block V8 gasoline engine.	
D-308	<b>Ford Motor Company Special</b> <i>Cylinder head: GT-40</i>	04/06/1993	M-6049-L303 M-6049-L302 M-6090-L302	1988-1992 Ford Mustangs equipped with a 5.0L EFI gasoline engine	
D-308-6	<b>Ford Special Vehicle Operatoins</b> <i>High Performance Cylinder Head</i>	06/26/1997	M-6049-D46	1996 -1997 Ford Mustang GT 4.6L	

# Single EO Listing for Device Type: *Cylinder Head*

Air Resources Board

Last Updated: 1-31-1998

EO	Manufacturer Name <i>Mfr Device Name</i>	Date Exe	Mfgr Part No	Model Specification	Modification Allowed/ Remarks
D-338-10	Harley Davidson Motor Company <i>S1 Lightning Cylinder Heads</i>	12/24/1996	16457-96,16458-96 16459-96,16460-96	1991-1997 Harley Davidson XL models equipped with a 1.2L carbureted engine	
D-343	World Products, Inc. <i>Windsor &amp; Windsor Jr. Cylinder</i>	05/25/1993	5302A,5302B 5303A,5303B	1994 and older model-year Ford vehicles with a 289-351 CID engine	
D-343-1	World Products, Inc. <i>Cylinder Heads</i>	10/26/1994	-	1993 and older GM vehicles equipped with a 283, 305, 327, 350, & 400 c.i.d. small block engine per manufacturer's application.	
D-358	Brodix, Inc. <i>Aluminum Cylinder Heads</i>	04/05/1994	Std Pkg-1, 8 Std Finish Pkg-2, SY WT 1	1994 and older GM vehicles with either a 305 or 350 CID V-8 gasoline engine.	
D-368-5	Custom Chrome, Inc. <i>Rev Tech Cylinder Heads</i>	03/04/1997	59-600	1984-1997 Harley Davidson motorcycles equipped with a 1338 cc engine, EXCEPT those equipped with a factory fuel injection system.	
D-368-10	Custom Chrome, Inc. <i>Rev Tech High Compression</i>	09/30/1997	59-695	1984-1997 Harley Davidson motorcycles equipped with a 1338 cc engine, excluding those originally equipped with a catalyst and/or fuel injection system.	It comprised of two aluminum alloy cylinder heads; a front and rear cylinder head. Combustion chamber is 69 cc and the cylinder heads have the capability of using two spark plugs per cylinder. No changes are recommended to the OEM tune-up specifications.
D-369	Summit Racing Equipment <i>Twisted Wedge Cylinder Heads</i>	11/16/1994	TFS-31400001	1986 and older GM vehicles equipped with a 262-400 c.i.d.V8 small block engine.	A 160 degree Fahrenheit thermostat is required for installation on all 1994-95 vehicle applications.
	Summit Racing Equipment <i>Twisted Wedge Cylinder Heads</i>	11/16/1994	TFS-31400002	1987 -1995 GM vehicles equipped with a 262-400 c.i.d.V8 small block engine.	
	Summit Racing Equipment <i>Twisted Wedge Cylinder Heads</i>	11/16/1994	TFS-31400003	1986 and older GM Corvettes, EXCLUDING those equipped with the LT-1 engines	
	Summit Racing Equipment <i>Twisted Wedge Cylinder Heads</i>	11/16/1994	TFS-31400004	1992 and older GM Corvettes equipped with the LT-1 engines	
	Summit Racing Equipment <i>Twisted Wedge Cylinder Heads</i>	11/16/1994	TFS-31400005	1986 and older GM vehicles equipped with a 262-400 CID, V8, small block engines	
	Summit Racing Equipment <i>Twisted Wedge Cylinder Heads</i>	11/16/1994	TFS-31400006	1987 -1995 GM vehicles equipped with a 262-400 CID, V8, small block engines	

EO	Manufacturer Name Mfgr Device Name	Date Exe	Mfgr Part No	Model Specification	Modification Allowed/ Remarks
D-369-1	Trick Flow Specialties Twisted Wedge Cylinder Heads	10/29/1996	51400001,2,3,4	1996 and older Ford vehicles powered by a 289, 302, or 351 CID engine.	